## MILLERS FOR A CENTURY

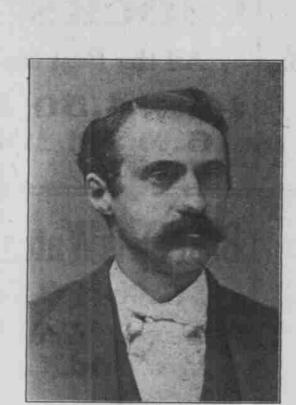
Timothy, Jacob, and Elmore T. Ide, Three Generations. Have Conducted Milling Business For 100 Years.

Timothy Ide Purchased Small Mill at Passumpsic, Dec. 22, 1813.—Business Taken up by Son and Developed from Small Custom Mill to a Large Grinding and Distributing Industry—Three Mills Destroyed by Fire— Business Removed to St. Johnsbury where Large Tract of Land was Developed for Manufacturing and Building Purposes—After 53 Years Connection with the Business E. T. Ide Still Actively Connected with Conduct of the Business.

One hundred years ago next Monday Timothy Ide purchased the mill so the grain was lifted into grist mill at Passumpsic, conducted the hoppers on the upper floor and Horace K. Ide had returned from the the business until his death when it the flour and meal discharged into war with a very honorable record was purchased by his son, Jacob a trough in the basement where it as an officer in the First Vermont Ide, and later purchased by his son, was shoveled into bags and brought Cavalry with the rank of Brevet Elmore T. Ide, who for 53 years has up on the miller's back and reload- Major; but with no business trainbeen the manager of the business. ed on the back of the customer's ing. It was decided to try develop-The close of a century's ownership horse behind the saddle. The mil- ing the mill business in up-to-date finds Elmore T. Ide 74 years old but ler's compensation was regulated by methods and push things. E. T. Ide still at his desk daily giving the bus- law: one sixteenth of the grist went spent several months in the west, iness the benefit of his long and suc- to the miller, and the miller meas- working as millwright and miller cessful experience. The thoroughly ured his own "toll"-hence the dif- thus taking his "degree" as expert

There were no "elevators" in that

Under the Ide Brothers Meantime the younger brother,



The Late H. K. Ide

Elmore T. Ide, for 53 Years at Head of the Ide Business and Still In The Harness

modern mill of E. T. & H. K. Ide is a ficulty of retaining the full title of miller. In January, 1866 the part-property destroyed, but again there as no mill. property destroyed, but again there is handled at the same plant, the was no mill. tury's effort but Mr. Ide has still | Practically no cash was used in wider success to his credit. He has the business in those days-grain remodeled for the making of flour built up a large coal business, has was legal tender for "store bills" developed a tract of three acres of apparently worthless land into an important manufacturing and building center. He is also president of the winter the old into flour and feed the coarser grain into flour and feed the co the Merchants National Bank, one of to hogs. Then in the winter the old miles. The village's strong financial institutions. Not only can Mr. Ide look flour and frozen pork and hauled to crop of the miles. back upon the accomplishments of Portland through the Crawford over half a century but he has as- Notch in the White Mountains. sociated with him a son and son-in- Timothy Ide reared 12 children law, which assures a much longer term of successful business in the name of the Ide family.

Inhothy ide reared 12 children in the name is the name and left to them a good name, and very little of wordly goods, excepting the mill, so at his death his son,

From Elmore T. Ide The Caledon- Jacob, became the miller. ian has secured the following modest but interesting account of the century's struggles and development in

the milling business. The Beginning In 1813

sold his farm in Lyndon and purchased the grist mill at Passumpsic and became, if not the original calling, and was thus esteemed to the master, etc. end of his life in 1839.

The mill at that time was a primitive affair, built about 1789. The herit his grandfather's occupation

went up into Squire Harvey's pas-

The Present St. Johnsbury Plant of E. T. & H K. Ide

ture, split up a granite boulder and evident that times and methods made a pair of four and a half feet had changed. Farmers no longer

mill stones in the month of Novem- depended on their own wheat for

were made of wood by mill took charge of the mill. In the sum-

#### Beginning Improvements

He soon developed the "progressive" idea and made many improvements, putting in the first elevator On Dec. 22, 1813, Timothy Ide and the first burr stones used in ground at the Passumpsic mill makthis section and many other im- ing the best flour ever made in provements. But not being strong that mill. It found quick sale at he hired millers and devoted most \$19 to \$20 per barrel. Perhaps no "Honest Miller," a good representative of that ancient and honorable of his time to other pursuits, being other mill in northern New England the railroad station agent, post-

His eldest son, Elmore Timothy, was always told that he was to in-

was formed and the old mill was

Mr. Ide recalls that the wheat crop of the country was a partial failure and of very poor quality one year in the late '60's. Before the next crop came into the market there was almost a famine of flour in this section. The dealers dared not buy more of the old crop because it was so poor quality.. The only wheat available to make good flour was California white wheat freighted by sailing vessel in sacks to New York.

· Quite a quantity of this was Beginning in St. Johnsbury

In 1869 a branch in St. Johnsbury was established, first in Ward's block and then in 20 and 22 Eastern avenue in their own building. H. K. Ide moved to St. Johnsbury and managed the branch for several

some 40 years—until his death. He were bought for \$1200. was a faithful employe and a very Included in the deed

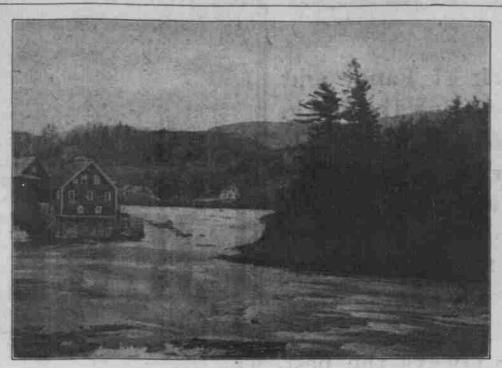
The business was at a stand still terms. with H. K. Ide in Florida, so the balance of the winter was spent in mak-

and it was evident that a new pro-cess flour mill could not be made electric motors of 132 horse power. water wheels and nearly all the ma-chinery except the granite mill donned his "Canada Gray" suit and transit" was developed.

At the close of the war it was here

the present location.

old Mill Pond (three acres) across bor from the time it is unloaded win Tuesday. the railroad near the station and from the cars until it is reloaded infilled the pond, building Bay street to the cars as meal. The side track word Saturday of the death of building now used as elevator, also so arranged that any or all can be gate last Friday afternoon. The coal pockets. The office and business was soon moved to Bay street, cars are moved on the siding by burned and she perished in the means of a power car puller. The flames, In December 1904 the pulp mill bulk grain is unloaded with a powat Passumpsic again took are and er shovel, elevated into the storage again in the morning the water pow- bins, from which it is drawn into



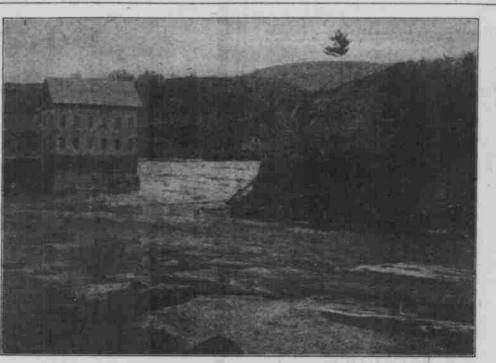
The Passumpsic Mill In 1865

tive to the business the mill at Lyn- and sacked. small insurance. After a hard a large retail business is done. fought law suit, the Railroad Company was obliged to settle for the

er was idle. As a mill was impera- the mill, where it is ground, bolted,

don was purchased, overhauled, and in May was ready for business, when a pulp mill, still adjoining, took fire kinds of grain, feeds and flour on from an old building that was fired hand, which is received in straight by sparks from a locomotive and car-loads, and is here loaded out in again there was no mill and only mixed cars of any assortment, also

The Coal Business The coal branch of the business



The Passumpsic Mill In 1884

coal pockets, with a storage capa-Now appeared a new feature in the city of 1200 tons being situated on remodeled for the making of flour situation. Where should the new the side track so that the cars are mill be located? Of two good water-unloaded from the trestle into the



The Bradford Mill

years, when failing health compell- bury Electric Company showed an ating a smart electric mill at Braded him to spend his winters in Flori- interest in the Passumpsic power ford, doing a good business, both In 1879 E. T. Ide moved to St. the other. Family pride insisted on power mill at South Newbury and a Johnsbury and since then this has been headquarters. The old mill sumpsic so a prohibitive price of at Passumpsic was left in charge of \$15,000 was named for the mill site president; William A. Ide, vice Frank W. Mason as head miller. He and was promptly accepted. Times president; George M. Gray, secrehad worked in the mill after he was had surely changed. In 1813 this tary. 16 years old and continued there site with the "mill and mill house"

Included in the deed with the Electric Company was a contract to Mr. Gray, the secretary, is a son-In 1883 the pulp mill adjoining furnish the Ides 100 horse power in-law of Mr. Ide and has been with the Ide mill took fire and in the delivered by electricity to the new the concern some 25 years. The morning all the mills on the water mill to be located in St. Johnsbury. vice president, William A. Ide, has power were totally destroyed. The in-surance was small and the loss heavy. lage of Lyndonville on favorable Naturally the more

The St. Johnsbury Mill The new mill was erected on Bay ing plans for the future. As a street beside the elevator, at the make-shift, the coal business was junction of the Boston and Maine, in the old mill at Passumpsic and taken up and has since been a St. Johnsbury and Lake Champlain have been with the Idea practically and Maine Central railroads. It is all their working lives. In the spring it was deciedd to four stories high, built of cement build a better mill than the old blocks, on pile foundation, a so-called one; but meantime new methods of fire proof structure. The power is making flour were coming into use obtained from the old water power profitable here. So an up-to-date The machinery and equipment are all corn mill was built with a railroad of modern construction, and consist ill at Cottage hospital, has recovered track to the door. A good business in part of three roller mills, each sufficiently to be at home. in grinding car loads of corn "in three pair high, three attrition transit" was developed. mills and corn cracker, eight grain In 1897 H. K. Ide whose health elevators, bolting chests, magnetic wrights, all the work being done by mer of '61 the building and machin- had been failing was prestrated in separator, dust collectors, automatic hand on the spot. In this connection ery were rebuilt and made fully up New York on his way home from power shovel for unloading grain tradition says: "Ike Chamberlin to date.

| New York on his way home from power shovel for unloading grain from cars. Fairbanks automatic re-Florida and died before he arrived from cars, Fairbanks automatic re-

The Business Incorporated Celving scale, etc.

The plant has a capacity for storage of 30,000 bushels of bulk grain

and the village of Lyndonville in wholesale and retail, a small water

The president has been at the head of the business over 53 years and is still at his desk every day.

Naturally the more active details of the business have to be assumed by these younger men. The two millers, George Hall and

WELLS RIVER

Miss Tilly John is home from North Ryegate for the holiday vaca-

Mrs. Grace Davis, who has been Mrs. Clifford of North Haverhill was the guest of Mrs. J. A. George over night Wednesday and attended W. R. C. meeting.

The infant daughter of Mr. and Mrs. D. R. Farwell, who has been ill over a week, has typhoid fever. Walter Martel and family have moved to Lowell, Mass.

parsonage this week on Thursday Mr. and Mrs. Cochran received afternoon.

Christmas exercises will be held and on the railroad, had erected the will hold six cars and platforms are their aged aunt Mrs. Dickey, in Rye- in the church here Wednesday evening, Dec. 24. Come and bring the children.

Orvis Shaw of Cabot and Mr. Greenwood of Warren were visitors at F. M. Shaw's last week.

The 25 cent piece was made falast Wednesday is slowly improving ous by the American Liver Tablets, and hopes are entertained of his the perfect laxative.

Mr. and Mrs. G. H. Kingsbury and Guarding Against Croup The best safeguard against croup son Lyle visited friends in Danville is a bottle of Foley's Honey and Madam Rock is very poorly again. Tar Compound in the house. P. H. Dr. Warren of Cabot is attending Ginn, Middleton, Ga., writes: "My children are very susceptible to Ed. Buck of Greensboro Bend was croup, easily catch cold. in town last week calling on friends. them Foley's Honey and Tar Com-Mrs. Orrin Kittredge has returned pound and in every instance they after spending some weeks at her get prompt relief and are soon cur-We keep it at home and pre-The Ladies' Mite society will be vent croup." C. C. Bingham. Adv.

### LOUGEE & SMYTHE

WALDEN

complete recovery.

David Corson, who had a shock

We are showing our usual sensible and dependable

# Christmas Gifts

We are specializing on Irish Linen Handkerchiefs bought direct from Belfast.

5, 10, 12½, 17, 25c All linen hemstitched, Fine hand embroidered hdkfs, 25 and 50c ea. Nice lot Children's hdkfs. in boxes, 15c box A splendid job in Fancy Ribbons, 121/2, 19, 25c yd. Hundreds of Fancy Aprons,

10, 25, 50, 75c and \$1.00 ea. Silk Scarfs, 50c, 75c, \$1.00, 1.75, 2.00, 3.00 ea. Gloves make a splendid gift for a lady or miss

\$1.00, 1.25, 1.50 up to a fur lined at \$4.50 pr. A wonderful stock of Hand Bags, leather and mesh

50c to \$10 ea. Capps genuine Indian blankets, fast colors, all wool,

Linen Table Cloths, round and square, Doilies, Tray Cloths, etc.

Ladies Muslin Corset Covers and Gowns in Christmas Boxes

Silks for Fancy Work, Waists and Dresses Thousands of Neckties, Jabots and Scarfs Umbrellas. 98c to \$4.00 ea.

Cotton and Silk Shirt Waists Beautiful shades in Messaline and Taffeta Silk Petticoats

Ladies' Fur Caps. Kimonas Underwear Ladies' Suit cases and Bags

Bath Robes with Slippers Flannelette Robes. Best of all Fur Coats, Muffs and Scarfs Big stock of Children's Fur Sets,

\$1.50 to \$12.50 set

## Lougee & Smythe



#### The Light for Aging Eyes Good eyesight should be protected above all

things. A harsh or a flickering light strains the eyes. The soft mellow glow of the

is the best light for reading, sewing or whenever the eyes must be used at night.

The RAYO Lamp is constructed on scientific principles. It gives the best and steadlest light, It is made of solid brass-nickel-plated. Lighted without removing chimney or shade. Easy to clean and rewick. A style for every purpose.



Ask your deaer. STANDARD OIL COMPANY

ber."

The stones have long done duty as door stones—one at E. T. Ide's old residence at Passumpsic, the other at the hat the native darker flour was at the hat the native darker flour was at family each grandchild being the name was flour. The mill has the capacity for dow Thursday to attend the D. A. R. moved to Lowell, Mass.

Mrs. Goodwin was at Horse Meaflour. The mill has the capacity for grinding 3000 bushels of grain per day. (Capacity of mill in 1813, Martha Clough.

Trank Mass.

Mrs. Goodwin was at Horse Meaflour. The mill has the capacity for grinding 3000 bushels of grain per day. (Capacity of mill in 1813, Martha Clough.

Mrs. Deming has closed her million. The million of the life-long miller, weeter and more nutritious than the steep flour. The mill has the capacity for dow Thursday to attend the D. A. R. meeting which was held with Miss day. (Capacity of mill in 1813, Martha Clough.

Mrs. Deming has closed her million of the life-long miller, weeter and more nutritious than the life-long miller. residence at Passumpsic, the other at the home of the life-long miller, Frank Mason.

The mill, mill house and splendid water power cost him \$1,200.

The different buildings the grain is hand-nearly ceased.

The mill, mill house and splendid water power cost him \$1,200.

The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capital of \$50,000. The stock is all day. (Capacity of lifting in 1815, and capacity of lifting in 1815, and capacity of l